

WeeklyReport_2018-06-25_07-01_E

I have my Graduation this week. come back in Thursday

Progress

1 Regular

- write 4 ACM problem
- attend contest on atcoder
- study the d3 on tutorialpoint.com for 1 chat(60%)
- don't have done much
- read visualization to 4 Chat
- read PRML to 1.2

2 Group(LSTM research)

- predict different sin function
- make research on predicting pollution datas
- just make a model and predict one index
- next week I will build the GPU environment and make the more complexity condition.

3 Paper

- Visualizing Dataflow Graphs of Deep Learning Models in TensorFlow
> 2017 VAST

Recent perspective

Work	deadline	now
install cuda	Monday	
research on the LSTM	Friday	
atcoder, 3 probelms on ACM	Sonday	
read PRML to 1.2	Sunday	
kaggle titanic contest	Friday	

Long-term perspective

Work	deadline	now
CHI contribute	9.17	research LSTM
read out the PRML	this year	page.13